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An Author and Subject Index to the *Journal of Business & Economic Statistics*, Volumes 1–10 (1983–1992)

Bruce E. Trumbo
Department of Statistics, California State University, Hayward, CA 94542

Dixie Watts Reaves
Department of Economics, Duke University, Durham, NC 27706

Author and subject indexes for the first 10 volumes of the *Journal of Business & Economic Statistics* (1983–1992) are provided in a format similar to that of the *Current Index to Statistics* (*CIS*). The subject index is based on important words in the titles of articles and on key words and phrases, partly derived from the *CIS Extended Database*.

KEY WORDS: Bibliography; *Current Index to Statistics*.

The indexes provided here are based on information originally appearing in Volumes 9–18 of the *Current Index to Statistics* (*CIS*) and extracted from the *CIS Extended Database* (Trumbo 1993). Book reviews are not included. Correction notes do not appear as separate entries, but the location of each is shown in parentheses following the title of the article modified. Both the author and subject indexes follow the general format and style of the annual printed *CIS* volumes.

1. AUTHOR INDEX

The Author Index lists each article under the name of each author. In multiple entries under an author's name, long dashes replace the name of the author that heads the listing. In the case of an article with several authors, the order of the authors is preserved as given in the article. When an author's family name begins with a prefix such as *de, den, von*, or *van der*, it is alphabetized under that prefix; hyphenated family names are alphabetized under the "word" before the hyphen. Some authors have given various forms of their names, sometimes spelling out given names and sometimes using initials. We have attempted to list each author only under the fullest form of his or her name that we encountered, with the goal that all articles by an author will appear together under the same listing. Discussions of an article are noted in parentheses after its title. They appear as separate listings in the Author Index, under each discussant's name, but they are not listed separately in the Subject Index.

2. SUBJECT INDEX

Unlike the Author Index, which always gives the full listing for each article, the Subject Index shortens each listing to fit on one line. Thus authors' names may be shortened to the family name only, authors beyond the first may be replaced by *et al.*, and titles may be truncated (indicated by . . .). The Subject Index has two kinds of entries—those resulting from an important word in the title and those based on a key word or phrase. Typically, each article will appear several times with each important word or key phrase alphabetized at the "gutter." Whether a word is judged to be important may depend on context. For example, *adjustment* and *series* might be important words in some titles, but not when they appear in *seasonal adjustment* and *time series*. Key phrases have been edited with a view to the readership of this journal. For example, in a general index or computer-searchable data base, *economics* may be an appropriate key word for some of the articles that have appeared in this journal, but it would not be a useful one for our Index.

3. ABBREVIATIONS

Several abbreviations are used throughout the Author and Subject Indexes. Locations of articles have the last two digits of the year of publication, followed by *JBES*, followed by volume number and inclusive page numbers. Notations in parentheses after the title of an article use the abbreviations *Corr:*, *Com:*, *C/R:*, and *Ref:* to indicate a correction note, comments on the article, comments with a reply by the author(s) of the article, and a reference to a very closely related article, respectively. The following familiar acronyms are used as key words, and also appear in some titles: ARCH (autoregressive conditional heteroscedasticity), ARMA (autoregressive moving average), ARIMA (autore-

gressive integrated moving average), and PPS (Probability proportional to size) sampling.

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REFERENCE

Trumbo, B.E. (ed.) (1993), *CIS Extended Database* (1993 ed.), produced by the Management Committee of the *Current Index to Statistics*, distributed by American Statistical Association (Alexandria, VA) and Institute of Mathematical Statistics (Hayward, CA), 20 megabytes plus *User Guide*.

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